



Connection offline

Technical Service Bulletin

Transaction No.: **2082956/1**

00 Service info: central overview of combined software update for MEB - according to UNECE - ID.S 5.4.3/ID.S 5.6.3

Release date: Aug 26, 2026

Condition

Model(s)	Year(s)	VIN Range	Vehicle Specific Equipment
Q4 e-tron, and Q4 Sportback e-tron	2024 – 2026	All	With PR Code: V7A Or V7B Or V7C Or V7E Or V7G Or V7T

Workshop findings:

A complaint-related TSB refers you to this service info for an overview of the upcoming combined software updates.

Technical Background

This service info provides an overview of existing or newly planned deployments of a combined software update for the MEB platform (Q4) with an MIB3 system.

The following control units may receive an update in the combined software package **ID.S 5.6.3** depending on the model:

Diagnostic address - control unit	Change	Target software after update to ID.S 5.6.3
0001 - Engine electronics	Software	4737, 4738, 4710, 4715
0003 - Brake electronics	Software	0757
0008 - HVAC Electronics	Software	0262
0009 - Electronic central electrics	Software	0570
0013 - Adaptive cruise control	Software	0250

0015 - Airbag	Software	0151
0019 - Data bus diagnostic interface	Software, target data container	9246, 0711
0023 - Brake booster	Software	0853
0036 - Driver side seat adj.	Target data container	
003C - Lane change assist	Target data container	
0042 - Driver door electronics	Software	0656
0044 - Power steering	Target data container	
0051 - Electric drive	Software	7302, 6127
0052 - Front Passenger Door Electronics	Software	0656
005F - Information electronics 1	Software	4373, 4383
0069 - Trailer function	Target data container	
006C - Reversing camera system	Software	0574, 0705
006D - Rear Lid Electronics	Target data container	
0075 – Emergency call module and communication unit	Software	0608, 0610
0076 - Parking aid	Software	0600, 0630
0082 - Head-up display	Software	0505
008C - Hybrid Battery Energy Management	Software	1141, 1142
00A5 - Front sensors for driver assistant systems	Software	5580
00B7 - Access/Start System Interface	Software	0771
00BB - Driver Side Rear Door Electronics	Software	0656
00BC - Passenger Side Rear Door Electronics	Software	0656
00C0 - Actuator for exterior noise	Software	0010
00C6 - High-voltage battery charger	Software	2007, 2009, 1209, 2207, 3209
00CE - Electric drive 2	Software	8127
00D6 - Left Light Control 2	Software	0153
00D7 - Right Light Control 2	Software	0153
064E - Rear lid power opening control unit	Target data container	

06D1 - Control unit 1 for cell module	Software	1140, 1142
06D5 - Control unit 5 for cell module	Software	1140, 1142
06D9 - Control unit 9 for cell module	Software	1140, 1142
06F1 - Control unit 13 for cell module	Software	1140, 1142
811E - Control unit for break-in protection 1 FL	Software	0770
811F - Control unit for break-in protection 2 FR	Software	0770
8120 - Control unit for break-in protection 3 RL	Software	0770
8121 - Control unit for break-in protection 4 RR	Software	0770
8123 - Application server 1, system 1, adaptive	Software	0711
8124 - Application server 1, system 2, Java	Software	0711
C002 - Software Cluster Embedded 1	Software	0711
C003 - Software Cluster Housekeeping 1	Software	0711

Production Solution

This is software for service work. No deployment in series production.

Service



The combined software updates can be expected in the specified quarter. If a TSB number is specified instead of a quarter, a combined software update is available for this group of vehicles.

The target date communicated here is based on planning and is not binding. During the validation, technical and regulatory approval of measures, there may be delays or hindrances in providing the measure throughout the entire process. This must be considered accordingly when communicating with customers.

The software version can be identified based on the PR number.

The complaint-related TSB will provide you with information as to which target combined software version will remedy the issue. Please refer to the corresponding column in the table to find out whether a measure has already been published. In some cases, a combined software update may have been superseded by another combined software update.

Before performing this combined software update, check ElsaPro for open service campaigns.

MEB:

Q4 (F4)

Initial combined version [PR number]	Target ID.S 5.4.3 One of the TSBs listed below will be shown depending on the equipment and the current software version.	Target ID.S 5.6.3 One of the TSBs listed below will be shown depending on the equipment and the current software version. The correct TSB is shown automatically.
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	The correct TSB is shown automatically.	
ID.S 4.0.x [V7A]	2080398, 00 Combined software update ID.S 5.4.3 for Audi Q4 Superseded by KD combined software update ID.S 5.6.3	2082957, 00 Combined software update ID.S 5.6.3 for Audi Q4 - V7A If this update has been performed, the update to IDS 5.4.3 must no longer be performed
ID.S 4.1.x [V7B]	2080398 Superseded by KD combined software update ID.S 5.6.3	2082598, 00 Combined software update ID.S 5.6.3 for Audi Q4 - V7B If this update has been performed, the update to IDS 5.4.3 must no longer be performed
ID.S 5.0.x [V7C]	2080398 Superseded by KD combined software update ID.S 5.6.3	2082959, 00 Combined software update ID.S 5.6.3 for Audi Q4 - V7C If this update has been performed, the update to IDS 5.4.3 must no longer be performed
ID.S 5.2.x [V7E]	2080398 Superseded by KD combined software update ID.S 5.6.3	2082960, 00 Combined software update ID.S 5.6.3 for Audi Q4 - V7E If this update has been performed, the update to IDS 5.4.3 must no longer be performed
ID.S 5.4.2 [V7G with S7E] Production date < week 24/25	2080398 Superseded by KD combined software update ID.S 5.6.3	2083053, 00 Combined software update ID.S 5.6.3 for Audi Q4 - V7G with S7E If this update has been performed, the update to IDS 5.4.3 must no longer be performed
ID.S 5.4.2 [V7G without S7E] Production date >= week 24/25	2080398 Superseded by KD combined software update ID.S 5.6.3	2082961, 00 Combined software update ID.S 5.6.3 for Audi Q4 - V7G without S7E The update process has been changed from version 3 onwards. Please wait for version 3 or higher to become available in your market before performing the combined software update. If this update has been performed, the update to IDS 5.4.3 must no longer be performed.
ID.S 5.6.0 [V7T]	-	2082962, 00 Combined software update ID.S 5.6.3 for Audi Q4 - V7T BL The update process has been changed from version 3 onwards. Please wait for version 3 or higher to become available in your market before performing the combined software update.

Warranty



Note

Billing via this service info is not permitted.

Billing can only be performed once the update TSB is visible for the vehicle in ElsaPro.

Please note that the repair operations for billing the combined software update can be found in this service info. Final billing is performed via the respective complaint-related TSB with the repair operations specified below.

Please note: Different claiming applies depending on the combined software update TSB used (see below).

TSB 2082957 00 Combined software update ID.S 5.6.3 for Audi Q4 – V7A

Work	Labor operation	TU
Software update (including repair operation 2706 8950 charge battery)	0151 0010	See ELSA
<u>Markets with billing type: parallel flashing</u> Connect vehicle diagnostic tester, perform flashing procedure	0151 00 50	See ELSA
<u>Markets with billing type: flash log</u> Connect diagnostic tester, perform flashing procedure, including all secondary work	0151 0060	Flash log Max. 570
Test drive after the software update	0121 0004	10 TU

TSB 2082958 00 Combined software update ID.S 5.6.3 for Audi Q4 – V7B

Work	Labor operation	TU
Software update (including repair operation 2706 8950 charge battery)	0151 0010	See ELSA
<u>Markets with billing type: parallel flashing</u> Connect vehicle diagnostic tester, perform flashing procedure	0151 0050	See ELSA
<u>Markets with billing type: flash log</u> Connect diagnostic tester, perform flashing procedure, including all secondary work	0151 0060	Flash log Max. 530
Test drive after the software update	0121 0004	10 TU

TSB 2082959 combined software update ID.S 5.6.3 for Audi Q4 – V7C

Work	Labor operation	TU
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Software update (including repair operation 2706 8950 charge battery)	0151 0010	See ELSA
<u>Markets with billing type: parallel flashing</u> Connect vehicle diagnostic tester, perform flashing procedure	0151 0050	See ELSA
<u>Markets with billing type: flash log</u> Connect diagnostic tester, perform flashing procedure, including all secondary work	0151 0060	Flash log Max. 210
Test drive after the software update	0121 0004	10 TU

TSB 2082960 00 Combined software update ID.S 5.6.3 for Audi Q4 – V7E

Work	Labor operation	TU
Software update (including repair operation 2706 8950 charge battery)	0151 0010	See ELSA
<u>Markets with billing type: parallel flashing</u> Connect vehicle diagnostic tester, perform flashing procedure	0151 0050	See ELSA
<u>Markets with billing type: flash log</u> Connect diagnostic tester, perform flashing procedure, including all secondary work	0151 0060	Flash log Max. 210
Test drive after the software update	0121 0004	10 TU

TSB 2083053 00 Combined software update ID.S 5.6.3 for Audi Q4 – V7G with S7E

Work	Labor operation	TU
Software update (including repair operation 2706 8950 charge battery)	0151 0010	See ELSA
<u>Markets with billing type: parallel flashing</u> Connect vehicle diagnostic tester, perform flashing procedure	0151 0050	See ELSA
<u>Markets with billing type: flash log</u> Connect diagnostic tester, perform flashing procedure, including all secondary work	0151 0060	Flash log Max. 180

Test drive after the software update	0121 0004	10 TU
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TSB 2082961 00 Combined software update ID.S 5.6.3 for Audi Q4 - V7G without S7E

Work	Labor operation	TU
Software update (including repair operation 2706 8950 charge battery)	01 51 00 10	See ELSA
<u>Markets with billing type: parallel flashing</u> Connect vehicle diagnostic tester, perform flashing procedure	01 51 00 50	See ELSA
<u>Markets with billing type: flash log</u> Connect diagnostic tester, perform flashing procedure, including all secondary work	0151 0060	Flash log Max. 40
Test drive after the software update	0121 0004	10 TU

TSB 2082962 00 Combined software update ID.S 5.6.3 for Audi Q4 - V7T BL

Work	Labor operation	TU
Software update (including repair operation 2706 8950 charge battery)	0151 0010	See ELSA
<u>Markets with billing type: parallel flashing</u> Connect vehicle diagnostic tester, perform flashing procedure	0151 0050	See ELSA
<u>Markets with billing type: flash log</u> Connect diagnostic tester, perform flashing procedure, including all secondary work	0151 0060	Flash log Max. 40
Test drive after the software update	0121 0004	10 TU

Additional Information

The software must be updated on a control unit in this vehicle, or the software must be updated on several control units in this vehicle to ensure they function correctly in conjunction with the other control units in the vehicle. Please inform the customer about the software update in question and ask whether they or other third parties have modified the software (e.g. tuning or retrofitting involving modifications to the vehicle's software). Please inform the customer that this software update may neutralize previous modifications to the vehicle's software performed either by the customer or other third parties.

If the customer declines the software update, please inform them that this could lead to issues or restrictions with the use of the vehicle or individual components.

Make a note to this effect on the order before it is signed by the customer. Include this information in the customer file.

It is also possible to reset individual user settings for the assist systems to the default settings. These settings can be adjusted individually by the vehicle users themselves after the software update.

All part and service references provided in this TSB (**2082956**) are subject to change and/or removal. Always check with your Parts Department and/or ETKA for the latest information and parts bulletins. Please check the Repair Manual for fasteners, bolts, nuts, and screws that require replacement during the repair.

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